APPLICATION PROGRAMMING INTERFACE FOR COMMUNICATION BETWEEN AUDIO/VIDEO FILE SYSTEM AND AUDIO/VIDEO CONTROLLER

ABSTRACT OF THE DISCLOSURE

5   The present invention is directed to an application programming interface. More specifically, the present invention relates to an application programming interface designed for handling interaction between an audio/video controller and an audio/video file system. In one exemplary embodiment, the application programming interface includes a number of function calls which direct the audio/video file system to perform a variety of
10   functions. In addition, the application programming interface permits devices capable of handling different types of data, such as isochronous and asynchronous data, to communicate with the audio/video file system.

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